

DIAGNOSTIC AND THERAPEUTIC METHODS USING MOLECULES
DIFFERENTIALLY EXPRESSED IN CANCER CELLS

Abstract

5 The invention provides materials and methods for determining the metastatic potential of a cell and for identifying cancerous cells by determining the presence or absence of one or more expression products of at least one gene that is differentially expressed between normal cells, nonmetastatic cells, cells of low metastatic potential, and cells of high metastatic potential.

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